Amendments to the Specification

On page 6 of the specification, replace the following paragraph:

[[Fig. 2 is a block diagram of a LAASsystem.]]

With this paragraph:

Fig. 2 is a block diagram of a LAAS system.

The only change is to add a space after the acronym "LAAS," as shown below:

Fig. 2 is a block diagram of a LAAS_system.

Amendments to the Claims

Please amend the claims as follows. Attached as Appendix A is a clean copy of the pending

claims as amended herein.

1. (previously presented) A method of detecting a low power condition in a satellite

navigation system, comprising:

receiving at least one global positioning satellite radio signal;

determining a signal-to-noise ratio of the satellite radio signal;

calculating from the signal-to-noise ratio a low-power condition error contribution; and

calculating a total error based at least in part on the low-power condition error contribution.

2. (original) The method of claim 1, wherein determining the signal-to-noise ratio

includes:

measuring a wide band power of the satellite radio signal over a first time period;

measuring a narrow band power of the satellite radio signal over a second time period;

McDonnell Boehnen Hulbert & Berghoff LLP 300 South Wacker Drive

Telephone: (312) 913-0001